

**PATENT**

**Serial No. 10/824,533**

**Attorney Docket No. 1059-003**

**AMENDMENTS**

**IN THE CLAIMS**

1. (currently amended) An apparatus comprising:  
a headrest assembly adapted to non-destructively snapably attach to a pair of uprights of a wheelchair, said headrest assembly comprising a substantially rigid horizontal member adapted to substantially span a width defined by the pair of uprights and to substantially span above handles of the wheelchair.
2. (original) The apparatus of claim 1, wherein said headrest assembly is adapted to non-destructively detach from the pair of uprights.
3. (original) The apparatus of claim 1, wherein said headrest assembly comprises a lateral head support.
4. (original) The apparatus of claim 1, wherein said headrest assembly comprises a pair of opposing head supports.
5. (original) The apparatus of claim 1, wherein said headrest assembly comprises a head pad.
6. (original) The apparatus of claim 1, wherein said headrest assembly comprises a removable head pad.
7. (original) The apparatus of claim 1, wherein said headrest assembly comprises a headrest height adjuster.

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8. (original) The apparatus of claim 1, wherein said headrest assembly comprises a headrest width adjuster.
9. (original) The apparatus of claim 1, wherein said headrest assembly comprises a headrest width adjuster located adjacent a head pad.
10. (original) The apparatus of claim 1, wherein said headrest assembly comprises a headrest width adjuster surrounded by a head pad.
11. (original) The apparatus of claim 1, wherein said headrest assembly comprises a removable washable head pad.
12. (original) The apparatus of claim 1, wherein said headrest assembly comprises a headrest depth adjuster.
13. (currently amended) A system comprising:
  - a wheelchair comprising a pair of uprights supporting a seat back; and
  - a headrest assembly non-destructively snapably attached to said pair of uprights, said headrest assembly comprising a substantially rigid horizontal member substantially spanning a width defined by said pair of uprights and substantially spanning above handles of said wheelchair.
14. (currently amended) A method comprising:
  - non-destructively snapably attaching a headrest assembly to a pair of uprights supporting a seat back, the headrest assembly comprising a substantially rigid

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horizontal member substantially spanning a width defined by the pair of uprights of a wheelchair and substantially spanning above handles of the wheelchair; and  
adjusting the headrest assembly.

15. (original) The method of claim 14, further comprising:  
assembling the headrest assembly.
16. (original) The method of claim 14, further comprising:  
adjusting a depth of at least a portion of the headrest assembly.
17. (original) The method of claim 14, further comprising:  
adjusting a height of at least a portion of the headrest assembly.
18. (original) The method of claim 14, further comprising:  
adjusting a width of at least a portion of the headrest assembly.
19. (original) The method of claim 14, further comprising:  
adjusting an inclination of at least a portion of the headrest assembly.
20. (original) The method of claim 14, further comprising:  
non-destructively detaching a head pad from the headrest assembly.
21. (original) The method of claim 14, further comprising:  
non-destructively detaching the headrest assembly from the pair of uprights.